SCHEDULE – 1^{st} YEAR MASTER
Mechanical Engineering of Space Systems

	8 : 00 – 9 : 30	9 : 40 – 11 : 10	11 : 20 – 12 : 50	13 : 00 – 14 : 30	14 : 40 – 16 : 10	16 : 20 – 17 : 50
Saturday	**Course** OMMA **Haoui** (HSM19)	**DW** OMMA **Haoui** (HSM19)	**Course** SEIM **??** (HSM19)	**DW** SEIM **??** (HSM19)		
Sunday						
Monday	**Course** CAD **Nasseri** (HSM19)	**Course** GD **Zidane** (HSM19)	**DW** GD **Zidane** (HSM19)	**PW** **13:30 – 16:30** TE Lab (Faculty): GD: **Abdedou**		
Tuesday	**Online PW** APP **Sarri**			**Course** MSS **??** (HSM19)	**DW** MSS **??** (HSM19)	
Wednesday	**PW** **08:30 – 11:30** Computer Center: CAD: **Nasseri** – ANM: **Nebbali**					
Thursday	**Course** FEEC **??** (HSM19)	**Course** F3S **Bentebbiche** (HSM19)	**Course** ANM **Nebbali** (HSM19)	**Course** APP **Sarri** (HSM19)		

GD: Gas Dynamics – **MSS**: Mechanics of Solids and Structures – **OMMA**: Orbital Mechanics and Mission Analysis – **SEIM**: Space Environment and Interactions with Materials
CAD: Computer-Aided Design – **ANM**: Applied Numerical Methods – **APP**: Advanced Python Programming – **FEEC**: Fundamentals of Electronics and Electrical Circuits – **F3S**: Fundamentals of Space Systems and Satellite Missions.